

This Page Is Inserted by IFW Operations
and is not a part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

IMAGES ARE BEST AVAILABLE COPY.

**As rescanning documents *will not* correct images,
please do not report the images to the
Image Problem Mailbox.**

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application

1. . (Currently amended) A [H]height-adjusting arrangement for
an [the] upper attachment point [(2)] of a safety belt [(1)],
arranged in a vehicle with a vehicle seat [(3)] which is spring-
mounted so as to move in a generally [in the] vertical
direction, [characterized in that the] comprising: said upper
attachment point [(2) is arranged displaceably in the] being
mounted for displacement also in a generally in the vertical
direction [on] in the body of the vehicle adjacent the seat and
[is] being connected to said vehicle seat [(3)] via vertical
seat movement[-]transmitting means for causing [(17, 18, 19, 20;
27; 33, 34, 35) which cause] the [springing] spring induced
movement of the vehicle seat [(3)] in said vertical direction to
bring about a corresponding vertical displacement of said upper
attachment point [(2)].

2. (Currently amended) The [H]height-adjusting arrangement for
the upper attachment point [(2)] of a safety belt [(1)]
according to claim 1, [characterized in that] wherein said
movement-transmitting means [(17, 18, 19, 20; 27; 33, 34, 35)]

comprise a link arm arrangement [(17, 18, 19, 20)] arranged between the vehicle seat [(3)] and the upper attachment point [(2)].

3. (Currently amended) The [H]height-adjusting arrangement for the upper attachment point [(2)] of a safety belt [(1)] according to claim 2, [characterized in that] wherein said movement-transmitting means [(17, 18, 19, 20; 27; 33, 34, 35)] comprise a first link arm [(17)] attached to the vehicle seat [(3)] and connected, via a link arm articulation [(18)], to a second link arm [(19)] which is connected to said upper attachment point [(2)].

4. (Currently amended) The [H]height-adjusting arrangement for the upper attachment point [(2)] of a safety belt [(1)] according to claim 1, [characterized in that] wherein said movement-transmitting means [(17, 18, 19, 20; 27; 33, 34, 35)] comprise a push-pull cable [(27)], the first end [(30, 31)] of which is connected to the vehicle seat [(3)] and the second end [(32)] of which is connected to the upper attachment point [(2)].

5. (Currently amended) The [H]height-adjusting arrangement for the upper attachment point [(2)] of a safety belt [(1)] according to claim 1, [characterized in that] wherein said movement-transmitting means [(17, 18, 19, 20; 27; 33, 34, 35)] comprise a first hydraulic arrangement [(33)] arranged on the vehicle seat [(3)] and a second hydraulic arrangement [(34)] arranged at the upper attachment point [(2)] and a hydraulic circuit [(35)] which interconnects said first and second hydraulic arrangements [(33, 34)].

6. (Currently amended) The [H]height-adjusting arrangement for the upper attachment point [(2)] of a safety belt [(1)] according to claim 5, [characterized in that] wherein said first hydraulic arrangement comprises a hydraulic piston/cylinder assembly [(33)] arranged on the vehicle seat [(3)].

7. (Currently amended) The [H]height-adjusting arrangement for the upper attachment point [(2)] of a safety belt [(1)] according to claim 5 [or 6, characterized in that] wherein said second hydraulic arrangement comprises a hydraulic piston/cylinder assembly [(34)] arranged at the upper attachment point [(2)].

8. (Currently amended) The [H]height-adjusting arrangement for the upper attachment point [(2)] of a safety belt [(1)] according to claim 1 [characterized in that] wherein the upper attachment point [(2)] is affixed to [arranged in a fixed manner on] a slide [(15)] which is [arranged] displaceably arranged on a guide rail [(16)].

9... (Currently amended) The [H]height-adjusting arrangement for the upper attachment point [(2)] of a safety belt [(1)] according to claim 1 and further comprising [characterized in that] a belt reel (10) located adjacent [is arranged at] the upper attachment point [(2)].

10. (Currently amended) The [H]height-adjusting arrangement for the upper attachment point [(2)] of a safety belt [(1)] according to claim 1 [characterized in that] wherein the upper attachment point [(2)] [comprises a] includes deflection means [(11)] for the safety belt [(1)].

11. (Currently amended) A [M]method for height adjustment of [the] an upper attachment point of a safety belt, [arranged] located in a vehicle [with a] having a spring mounted vehicle seat which [is spring-mounted in the] displaceable in a

generally vertical direction, comprising the steps of: locating the upper attachment point for displacement in a generally vertical direction in the vehicle in proximity to the vehicle seat, connecting the vehicle seat to the upper attachment, and displacing the upper attachment point vertically [characterized in that said height adjustment takes place] as a function of the vertical spring displacement [springing movement] of the vehicle seat.

12. (Currently amended) A[M]method for height adjustment of the upper attachment point of a safety belt according to claim 11, wherein the displacing of the upper attachment point is [characterized in that the height adjustment takes place as] a linear function of the springing movement of the vehicle seat.